



## Corn Climate Hedging Report

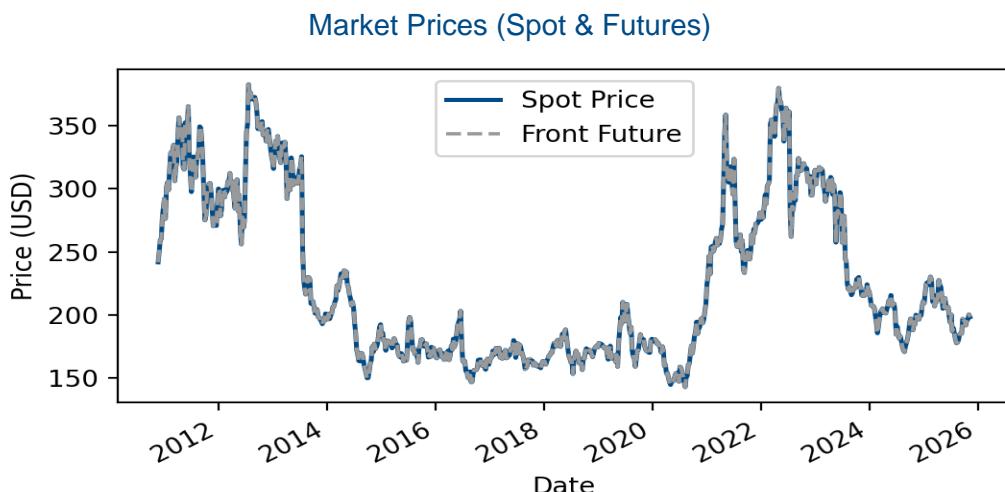
### 1. Hedging Input Summary

Profile	Conservative
Role	Exporter
Scenario	Baseline
Risk Score	13.6 / 100
Forecast Horizon	8 weeks
Exposure	20,000 USD
Suggested Hedge Ratio	60.0%
Hedge Notional	12,000 units
Instrument	Long put options

Based on the **baseline** scenario and a global risk level of **13.6**, the suggested hedge ratio is **60.0%** of exposure (12,000 units). As a **exporter** under a **conservative** profile, the recommended instrument is **long put options**. This reflects Agrivise's 8-week ARIMAX forecast and climate risk assessment.

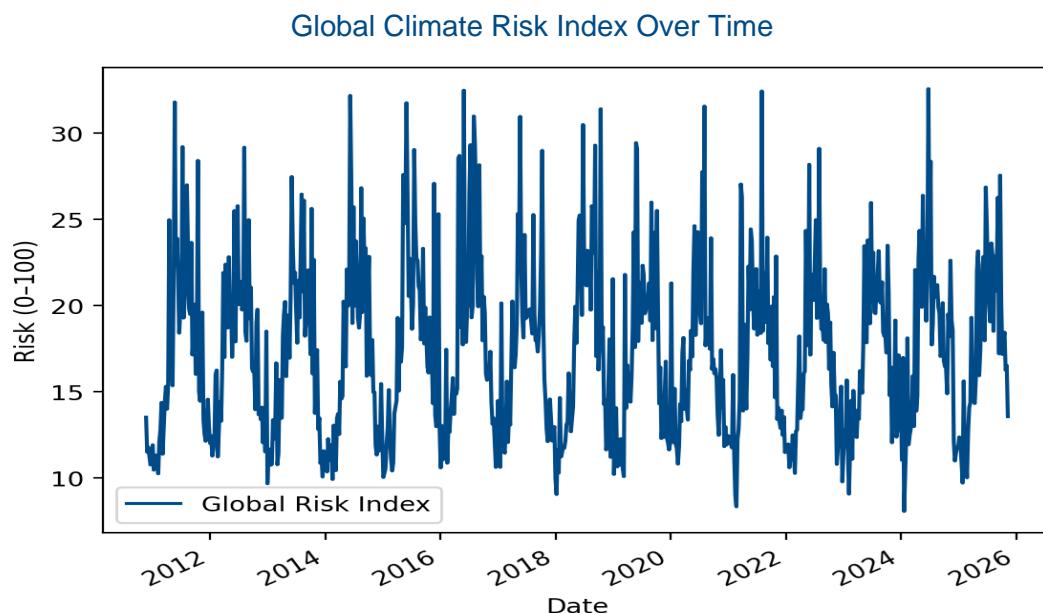
### 2. Market Prices Overview

Observed spot and futures prices (15-year rolling window) used in model inputs.



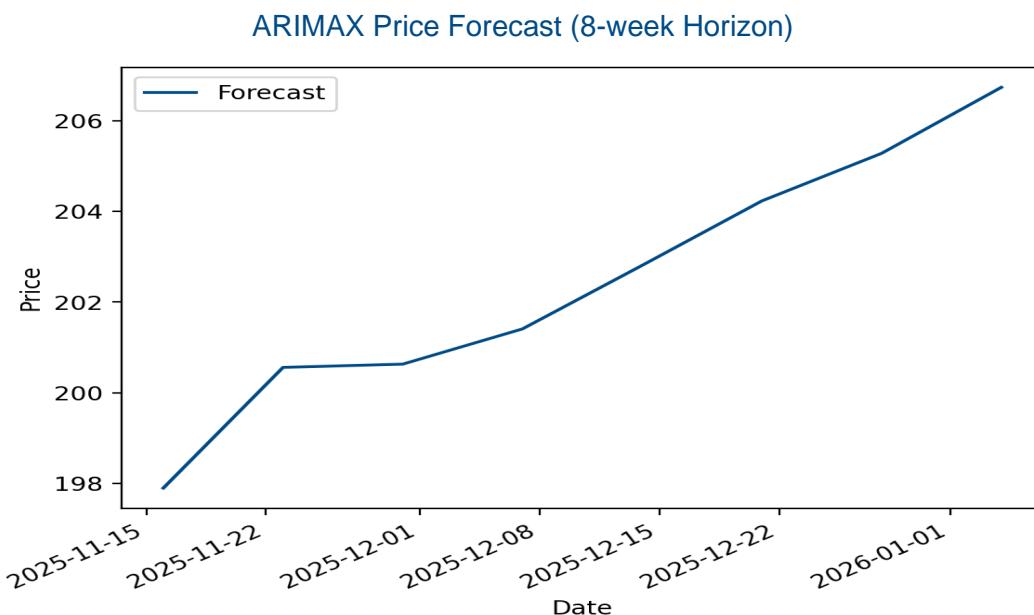
### 3. Global Climate Risk Index

Aggregated anomalies (temperature, precipitation, NDVI) across key producing regions. Values above 50 indicate elevated climatic stress.



### 4. ARIMAX Price Forecast

The ARIMAX model combines historical prices with the global risk index to forecast the next 8 weeks.



Disclaimer: This report is provided for informational purposes only and does not constitute financial advice. Agrivise accepts no responsibility for investment or hedging decisions based on this report.